TEXAS NATURAL RESOURCE CO DOMESTIC OR IND COMPLIANCE REVIEW I	() ORIGINAL () CODE SHEET				
PERMITTEE: ADDRESS:		WQ 0000000-000 TX 0000000 () N/A			
ADDRESS:		TX 0000000 () N/A			
FACILITY NAME:					
TYPE WASTE () DOM - Domestic () IND - Industrial	CLASSIFICATION () Major () 92-500 Minor () Other Non-major	RETENTION CODE () D - Discharge to surface water () R - Retained (land disposal)			
REGION: 00 COUNTY: 000	BASIN: 00	SEGMENT: 0000			
OPERATIONAL STATUS () A - Active () I - Inactive	TYPE INSPECTION () ACI - Annual Compliance	SELECTION CODE () GM-Grant Major () GB-Galv. Bay Grant Minor MD-Mandatory Grant Minor () IS- Discretionary			
DATE INSPECTED 00/00/00 DATE REPORT 00/00/00 DATE LETTER 00/00/00	FIELD MEASUREMENTS TAKEN () Yes () No	TYPE LAB SAMPLE () COM - Composite () GRB - Grab () NON - None			
CHAIN OF CUSTODY TAG NO	JMBER(S) () N/A	OUTSTANDING ALLEGED VIOLATIONS/DEFICIENCIES () Yes () No			
FACILITY EVAL. CONCERNS [2 LETTER CODES ONLY] () N/A M = U =	() N/A pH DO Cl ₂ Res. Dechlor. Cl ₂ Res.				
RESPONSE DUE () Yes () No) () N/A			
ENFORCEMENT INITIATION REQUEST WITH THIS REPORT () Yes () No					
INSPECTOR:		INITIALS: 000			
COMMENTS RELATED TO CODE SHEET DATA:					
ROUTE TO: Permit Applications Pretreatment Enforcement Municipal Permits Sludge/Transporter Record Services Industrial Permits Self-reporting Other: Toxicity Evaluation Operator Certification					

A.	CONTACT NAME/TITLE:	PHONE:	YES NO
			() ()
			() ()
			() ()
в.	TREATMENT SYSTEM: List units and/or a description of disposal method.	attach schematic. If lan	d disposal, include
	If the permit has interim and final limi () Applicable () N/A	ts, indicate phase in ef	fect.
	Describe any plant modifications since t () Applicable () N/A	the last annual inspectio	n.
c.	INSPECTION SAMPLE RESULTS: () N/A - NO	samples/measurements ta	ken

CONTACTED

Outfall & Parameter	Measured Value	Permit Limit	Type Sample	COC Tag No.	Primary Source of Wastewater

D. RECEIVING WATER AT TIME OF INSPECTION:

Is effluent discharged to a classified segment or within 300 feet of a classified segment? () Yes () No () N/A - Land disposal If no, complete the following chart (check all appropriate categories):

Name of receiving water:				
() Lake () Tidal stream	() Wetland, marsh			
() Bay () Playa	() Other (specify):			
() Ditch Up Down () () Man-made () () Normally flowing () () Dry channel () () Isolated pools () () Natural swale	() Stream Up Down () () Channelized () () Normally flowing () () Dry channel () () Isolated pools			

FACILITY EVALUATION: S = Satisfactory E. M = Marginal

N/E = Not EvaluatedN/A = Not Applicable

U = Unsatisfactory

Provide comments in Sections F, G and/or I for all M and U ratings.

Eval	Code	Category	Eva l	Code	Category
	75	Compliance with 75/90 rule		SP	Self-monitoring procedures
	п	Infiltration/Inflow		LP	Laboratory procedures () Commercial () In-house
	FL	Compliance with flow limits		SE	Self-monitored effluent quality
	UD	Unauthorized discharges		RE	Region-documented effluent quality
	СО	Certified operator		RS	Receiving stream
	IW	Industrial waste contribution for domestic WWTP		SD	Sludge disposal
	ОМ	Operations and maintenance		IP	Irrigation practices
	FA	Flow measurement accuracy Type primary flow measuring device: Field check attached: () Yes () No If no, provide explanation.		CS	Compliance schedule

		ОТ	Other:
			_

F.	OUTSTANDING ALLEGED V	/IOLATIONS: () Applicable () N/A	
No.	Requirement(s) Cited	= -	ompliance se Date
G.	.	PLIANCES NOTED AND RESOLVED: () Applicable () N/A	
	. These alleged noncor	noncompliances were discussed with <u>Name and Position</u> of mpliances were either corrected on-site at the time of the tation of corrective action was provided to the Regional Offme.	inspection
No.	Requirement(s) Cited	Description of Alleged Noncompliance and Corrective Action Taken	
н.	BIOMONITORING: ()	Applicable () N/A	
	Were any problems not	ted with the following items? If yes, provide comments	s.
		ample holding time	
	() Yes () No Sa	ample collection ample type nauthorized sample dechlorination	
ı.	OTHER COMMENTS: ()) Applicable () N/A	
J.	REGIONAL OFFICE ACTION	<u>ON TAKEN</u> : () Applicable () N/A	
к.	CENTRAL OFFICE ACTION	N REQUESTED: () Applicable () N/A	
Ins	spector	Regional Water Section Manager	

Signature Date _____

TNRCC-0546 (12/30/97)

ACCURACY CHECK FLOW INDICATING/RECORDING EQUIPMENT

	Outfall
	Type of measuring device
	Time
	Head () inches () feet
	Recorded flow at time listed
	Calculated flow
Reference for c	alculated flow:
	Percent error
	Percent error = (recorded value - calculated value) (100) calculated value
	Date of last calibration
Comments:	

TNRCC-0166 (10/08/97)